

CLAIMS:

1. A process for producing a carbonaceous composite material by transfer molding a mixture composed of 100 pbw of graphite, 15-45 pbw of thermosetting resin, and 3-35 pbw of fibrous base material.
2. A process for producing a carbonaceous composite material by injection molding a mixture composed of 100 pbw of graphite, 15-45 pbw of thermosetting resin, and 3-35 pbw of fibrous base material.
3. A process for producing a carbonaceous composite material as defined in Claim 1, wherein the fibrous base material is oriented at 60-120 degrees with respect to the thickness direction of the molded product.
4. A process for producing a carbonaceous composite material as defined in Claim 2, wherein the fibrous base material is oriented at 60-120 degrees with respect to the thickness direction of the molded product.